

## CHP for Federal Facilities Workshop Agenda

<b>8:30 AM</b>	<b>Registration</b>
<b>9:00 AM</b>	<b>Welcome and Opening Remarks</b> Opening Remarks and Introductions Brief outlook on CHP and local trends
<b>9:15 AM</b>	<b>FEMP Overview</b> Energy Policy Act and other Legislation FEMP's Distributed Energy Program CHP Initial Screening & Technical Assistance available
<b>9:30 AM</b>	<b>High Level Overview of CHP</b> What is CHP and why consider it?
<b>10:00 AM</b>	<b>Prime Movers</b> Internal Combustion Engine Generators Combustion Turbines Micro Turbines and/or Fuel Cells
<b>11:00 AM</b>	<b>Break</b>
<b>11:15 AM</b>	<b>Thermally Activated Equipment &amp; Heat Recovery</b> Heat Recovery  Absorption & Steam Turbine Chillers  Solid and Liquid Desiccant Systems
<b>12:15 PM</b>	<b>Lunch</b>
<b>1:30 PM</b>	<b>Federal Site Case study</b>
<b>2:00 PM</b>	<b>Energy &amp; Emissions Reduction</b> BTU/Square Foot reduction, CHP calculation Emissions: site versus source credit mechanism
<b>2:20 PM</b>	<b>Financing Options for CHP</b> Alternative financing through UESC or ESPC
<b>3:20 PM</b>	<b>Break</b>
<b>3:30 PM</b>	<b>Q&amp;A session</b>
<b>4:00 PM</b>	<b>Adjourn</b>